

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(resolution near4 (conversion or transformation)) same GCD	USPAT	OR	OFF	2006/04/16 18:05
L2	1	345/660.ccls. and (resolution and filter and image) same GCD	US-PGPUB; USPAT	OR	ON	2006/04/16 18:04
L3	90	345/660.ccls. and (resolution and filter and image)	US-PGPUB; USPAT	OR	ON	2006/04/16 18:04
L4	37	345/660.ccls. and (resolution and filter and image and phase)	US-PGPUB; USPAT	OR	ON	2006/04/16 18:05
L5	2	(resolution near4 (conversion or transformation)) same GCD	US-PGPUB; USPAT	OR	ON	2006/04/16 18:05
L6	781	(resolution near4 (conversion or transformation)) same filter\$3	US-PGPUB; USPAT	OR	ON	2006/04/16 18:05
L7	61	(resolution near4 (conversion or transformation)) same filter\$3 same (phase or coefficient) same image	US-PGPUB; USPAT	OR	ON	2006/04/16 18:06
L8	1	7 and GCD	US-PGPUB; USPAT	OR	ON	2006/04/16 18:06
L9	5	(resolution near4 (conversion or transformation)) same filter\$3 same (phase or coefficient) same shift\$3	US-PGPUB; USPAT	OR	ON	2006/04/16 18:07
L10	220	(resolution near4 (conversion or transformation)) and filter\$3 same (phase or coefficient) same shift\$3	US-PGPUB; USPAT	OR	ON	2006/04/16 18:08

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	160	input same output same phase same shift same scaling	US-PGPUB; USPAT	OR	ON	2006/04/16 16:14
L2	12	input same output same phase same shift same scaling same (resolution or image)	US-PGPUB; USPAT	OR	ON	2006/04/16 16:21
L3	1029	input same output same phase same shift same (resolution or image)	US-PGPUB; USPAT	OR	ON	2006/04/16 16:21
L4	37	input same output same phase same shift same (resolution same image)	US-PGPUB; USPAT	OR	ON	2006/04/16 16:23
L5	0	input same output same phase same shift same GCD	US-PGPUB; USPAT	OR	ON	2006/04/16 16:23
L6	24	input same output same phase same shift and GCD	US-PGPUB; USPAT	OR	ON	2006/04/16 16:24
L7	15684	input same output same phase same shift and filter\$3	US-PGPUB; USPAT	OR	ON	2006/04/16 16:24
L8	15684	(input same output same phase same shift) and filter\$3	US-PGPUB; USPAT	OR	ON	2006/04/16 16:25
L9	444	(input same output same phase same shift same scal\$3) and filter\$3	US-PGPUB; USPAT	OR	ON	2006/04/16 16:25
L10	26	(input same output same phase same shift same scal\$3 same resolution) and filter\$3	US-PGPUB; USPAT	OR	ON	2006/04/16 16:25
L11	32	(input same output same phase same shift same scal\$3 same image) and filter\$3	US-PGPUB; USPAT	OR	ON	2006/04/16 16:28
L12	24	(input same output same phase same shift) and GCD	US-PGPUB; USPAT	OR	ON	2006/04/16 16:28
L13	6	input same output same phase same GCD	US-PGPUB; USPAT	OR	ON	2006/04/16 16:30
L14	2	(resolution near4 (conversion or transformation)) same GCD	US-PGPUB; USPAT	OR	ON	2006/04/16 16:30